DP 01/ DP 01S
DECT Phone

User Guide

Punkt.

Notes

1 If you purchased the Punkt **DP 01S kit ("Slave unit")**, to make and receive calls with your **DP 01S** handset you first need to register it to your **DP 01 Base station ("Main unit")**, or to another DECT model base station. In this case, please refer to the "Multi-Handset" section of this User Guide for the registration procedure.

2 If your **DP 01 Base station** is connected to the **French phone network**, to use the "Flash" option during a conversation you first need to set the "Flash time" parameter to "270ms". In this case, please refer to the "Base settings" section of this User Guide.

Please visit **http://www.punktgroup.com** to download the latest available version of this User Guide.

Current user manual version is: Ver. 1.00 (Nov 19th, 2010).

Change Log

User Guide version and date	Modified sections
Ver. 1.00 (Nov 19th, 2010)	Initial release

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Content of the box 1

Please check that all of the below items are contained in the box of your Punkt **DP 01 (Main unit)** / **DP 01S (Slave unit)**.

1. Punkt base unit (*) with external connectors for “Power” and “Line” plugs.
2. Punkt handset unit (identical for both **DP 01** and **DP 01S** models).
3. Power adaptor with power cable (**) to be connected to the base unit.
4. Telephone line cable (**) for connection to the **DP 01 (Main unit)** only.
5. 2 x “AAA” Ni-MH rechargeable batteries (1.2V - 650 mAh) for the handset unit.
6. Quick guide
7. Regulatory norms for EU Countries
8. International Warranty.

(*) For the **DP 01 model (Main unit)**, the base unit incorporates both the DECT base station and the battery charger. For the **DP 01S model (Slave unit)**, the base unit includes only the battery charger. In the latter case, to make and receive calls with this handset you need to register it to another DECT base station, for example the base station of your Punkt **DP 01 (Main unit)**. The registration procedure for a Punkt handset (valid for both the **DP 01** and **DP 01S** handsets) is explained in a later section of this User Guide.

(**) For some countries, a specific Power adaptor and/or a telephone line adaptor may be provided inside the box. Please check this with your dealer.

Technical specifications 2

Type of technology:	DECT (Digital European Cordless Telephone) standard with GAP (Generic Access Profile) profile
RF channels:	10 channels
Frequency range:	1.881 GHz – 1.897 GHz
Channel spacing:	1.728 MHz
Audio coding:	ADPCM/32 Kbit per second
Type of modulation:	GFSK
Maximum transmitted RF power:	250 mW (24 dBm)
Operating range:	max 40 m indoor, max 200 m Transmission range may vary according to the position of the base, construction materials used in the area, electromagnetic pollution, interference with other radio devices, etc. DECT performance levels are given as a reference only and are not guaranteed.
Handset power supply:	2 x "AAA" Ni-MH rechargeable batteries (1.2V - 650 mAh)
Base dimensions and weight:	(155 mm x 48 mm x 50 mm) x 175 gr (including connector)
Handset dimensions and weight:	(155 mm x 48 mm x 20 mm) x 125 gr (without batteries)
Display:	1.6'' horizontal, 128 x 64 dots, PWM back-lit with black font on white background
Connectable handsets to a single **DP 01** base unit:	6
Connectable bases to a single Punkt handset:	4
Dialing type:	DTMF ("tone dial", default setting) or pulse mode ("decadic dial")
Battery charge duration (autonomy):	up to 100 hours in stand-by mode and up to 10 hours in conversation mode
Time required for first charge:	16 hours
Time required for subsquent charging cycles:	8 hours
Phone book capacity:	100 contacts, with 3 numbers for each entry
Supported Languages:	English (UK) French (France) German Italian Spanish Danish Swedish Finnish Norwegian

Visual answering machine (TAM) with message registration sorted by date and time.

Total storage capacity for recorded messages:	15 minutes (max 1 minute for each message)

Note: the TAM service is accessible from a DP 01S handset only if paired with a DP 01 Base unit **(TAM data is stored in the DP 01** Base unit **only).**

Nominal working temperature:	15° to 35°C
Extreme working temperature:	0° to 40°C
Relative humidity:	5% to 75%

Note: Battery charging time and lifetime depend on phone usage by the user. If batteries are not used properly, the actual values for both parameters may differ from the information given above.

- Only use the mains unit and the phone cord supplied.
- Both the power cord and the phone cord must be plugged in at all times.
- It is not possible to make and receive phone calls if the mains unit is disconnected from the electrical network.
- We recommend that the base unit should be located in a place not easily accessible by young children and near a wall power socket.
- When inserting the batteries in the handset, ensure correct polarity (+ /–) of the batteries as indicated by the diagram in the battery compartment. Always keep batteries out of reach of children.
- Charge the battery for the first time for at least 16 hours before use. Subsequently, a recharging time of 8 hours will suffice for a full re-charge. We recommend that you do not use the phone to make or receive calls during initial battery charging.
- Fit only recommended rechargeable batteries (AAA size (R03); Ni-MH; 1.2V, 650mAh). Do not use a different battery type or non-rechargeable batteries (conventional batteries) as this could result in significant health risks and personal injury. Do not attempt to open or damage the batteries. Do not throw batteries into the fire: they could explode. Read the section: “Disposal of the product and batteries” for more details.
- When the phone is not in use, put the handset on the base in order to keep the batteries charged. When battery level is low, a warning tone will be emitted by the handset. Put the handset on the base to recharge the batteries.
- If the telephone is not used for a prolonged period (for example 1 month), it is recommended that batteries should be removed from the unit. Always keep batteries out of reach of children!
- The display is protected by a plastic film. Please remove the protective film!
- The operation of medical appliances may be affected. Be aware of the technical conditions in your particular environment, e.g. doctor’s surgery.
- Do not hold the rear of the handset to your ear when it is ringing as this entails a risk of serious and permanent damage to your hearing. The handset may cause an unpleasant humming noise in hearing aids.
- Do not install the phone in a bathroom, shower room or in locations where there are high levels of humidity. The handset and base station are not splash-proof.
- Do not use your phone in environments where there is a potential explosion hazard, e.g. paint shops.
- The operating temperature for use of this product is between 0°C and 35°C, while the non-operating temperature is between -20°C and +45°C.

CAUTION: RISK OF EXPLOSION IF BATTERIES ARE REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO INSTRUCTIONS GIVEN IN THE SECTION: “DISPOSAL OF THE PRODUCT AND BATTERIES” IN THIS GUIDE.

Cleaning the product
Wipe the base and the handset with a damp cloth (do not use solvent) or an antistatic cloth. Never use a dry cloth. This can cause static.

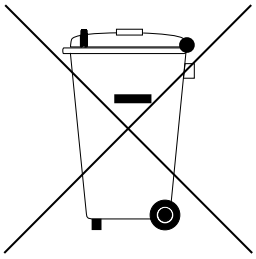
Contact with liquids
If the handset comes into contact with liquids:
- Switch off the handset and remove the batteries immediately.
- Allow the liquid to drain from the handset.
- Pat all parts dry, then place the handset with the battery compartment open and the keypad facing down in a dry, warm place for at least 72 hours (not in a microwave, oven, etc).
- Do not switch on the handset again until it is completely dry.
- When fully dried out, it will often be possible to use the handset again although some problems could arise.
- Oxidation caused by liquids such as water that has penetrated into the phone can cause serious functional problems. Such problems are not covered by the warranty service.

Product transportation
If transporting this product, use the original packaging to protect the product from potential damage.

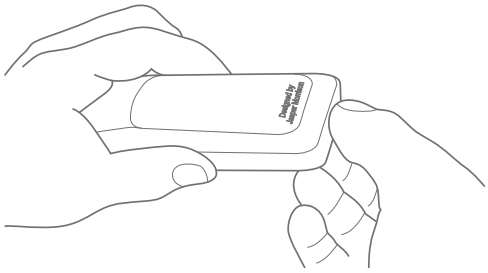
Wall mounting solution
The base station can be mounted on a wall if preferred. A magnet in the base station next to the charging contacts holds the handset vertically during the charging phase. To ensure that the phone does not become detached from its base and fall to the ground, make sure the handset is properly seated on the base station before removing your hand from the handset. **Damage and/or broken parts due to user negligence in this phase are not covered under the terms of the warranty.**

Disposal of the product and batteries
(European WEEE Directive: 2002/96/EC)

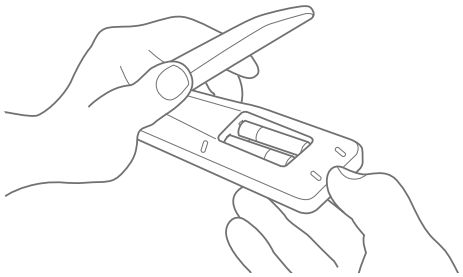
Batteries should not be disposed of in general household waste. Observe local waste disposal regulations, details of which can be obtained from your local authority or the dealer where you purchased the product. All electrical and electronic equipment (EEE) must be disposed of separately from general household waste at sites designated by local authorities. If a product displays the symbol of a crossed-out rubbish bin, the product is subject to European Directive 2002/96/EC. The appropriate disposal and separate collection of used equipment help to prevent damage to the environment and health. They are a precondition for the re-use and recycling of used electrical and electronic equipment.
For further information on how to dispose of your used equipment, please contact your local authority, your refuse collection service or the dealer where you purchased the product.



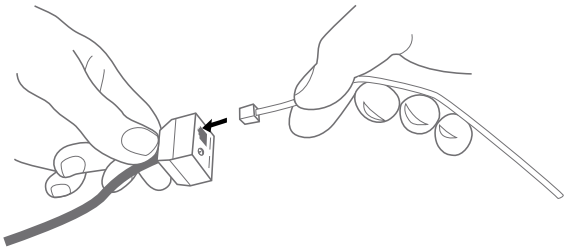
To install your Punkt phone (**DP 01 "Master unit"** or DP 01S "Slave unit"), please follow the steps below.



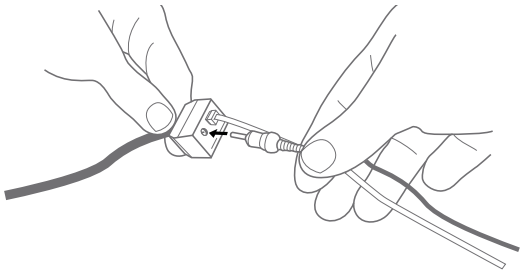
1 Remove the back cover of the phone (insert your finger in the opening near the charging contacts and remove the battery flap).



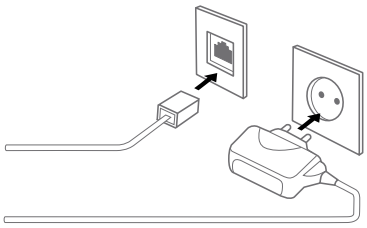
2 Insert the batteries into the handset, then replace the cover (be sure to observe the correct polarity indications ('+' and '-') as shown inside the battery compartment).



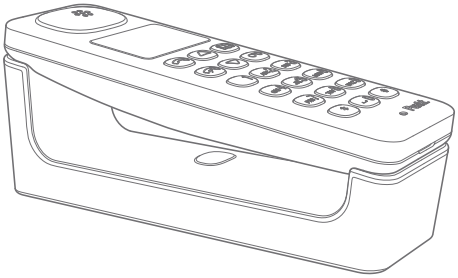
3 Insert the phone cable (for the **DP 01 "Main unit"** unit only, not for the DP 01S - "Slave unit"). The base unit of the "DP 01S" serves only to charge the handset batteries. You therefore need only connect the power adaptor cable to this base unit. You do not need to connect the phone cable to the base unit of the "DP 01S".



4 Insert the power cable (for both **DP 01** and DP 01S models).



5 Connect to phone and power sockets. A specific adaptor for your phone socket and/or your mains socket may be requested, depending on the country you are in and the standard socket configuration.

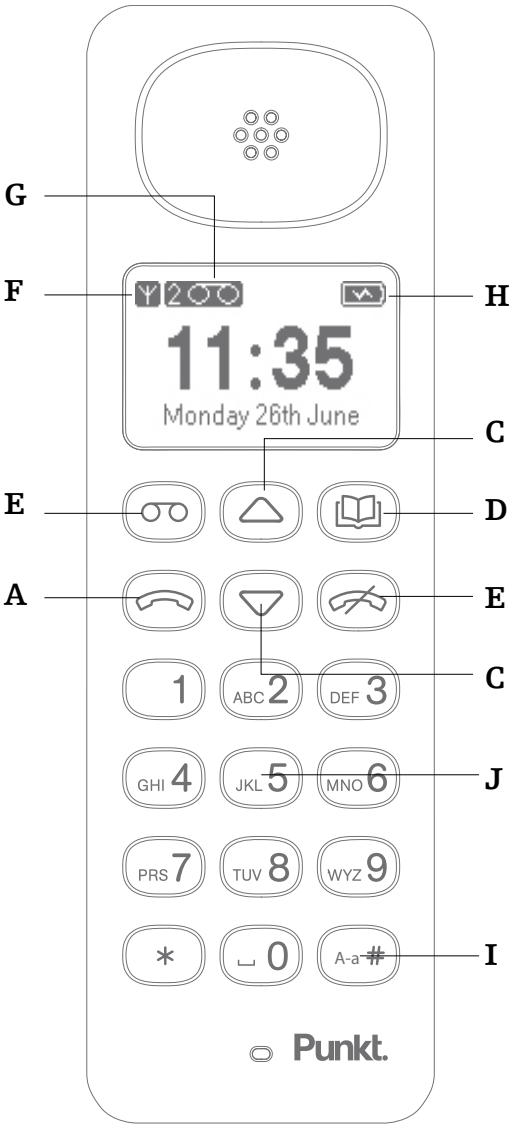


6 Place the handset on the base for battery charging (a docking sound indicates that the handset has been placed correctly on the base).

7 Allow the batteries to charge for **at least 16 hours** before using your phone for the first time. Subsequently, **8 hours** will be sufficient for a full recharge.

With reference to the diagram below:

A Select (/Send/Yes)
B Cancel (/End/No/Backspace) (Exit Menu – hold for 2 seconds) (Power On/Off –hold for 2 seconds in Home screen)
C Scroll up and Scroll down
D Phone Book
E Answering machine
F Signal Power
G Number of answering machine message(s)
H Battery Power
I Upper/Lower Case
J Keypad



Menu language selection at first power on
During the very first handset power on, the list of selectable languages is shown automatically on the display. Please select your language and press the button to confirm. Later you can change the current language at any time, as explained below.

Change the menu language:
The Punkt handset (**DP 01**/DP 01S) supports the following menu languages: English (UK), French (France), German, Italian, Spanish, Danish, Swedish, Finnish, Norwegian.

– Press , select 'Handset settings' and press .
– Select 'Language' and press .
– Select required language.
– Press to confirm.

Make a phone call:
– Enter the number using the keypad (to call a contact stored in the phone book, refer to the "Phone book" section of this Guide).
– Press to start the call.
– Press to end the call.

Set time/date:
Time and date settings are stored in the Punkt **base station**. For this reason, if the power cable is disconnected and then reconnected, the previously set time and date will be cleared and the display will show default values: 00:00 Friday 1st January. *In this case, you should reconfigure the time and date settings, or wait for an incoming call with time and date information provided by your telephone operator. Normally, if you can see the CLI (calling number) on an incoming call then you can also obtain time and date settings automatically from the telephone network. Otherwise this will not be possible. Please contact your telephone operator for more information.*

– Press select 'Time/date' and press .
– Enter the time.
– Enter the date.
– Select 'Done' and press to confirm.

Change the ringtone melody:
– Press select 'Sounds' and press .
– Select 'Ring tone' and press .
– Press to select your favorite sound.
– Press to confirm.

Change the ringtone volume – disable ringtone:

– Press ▽ select 'Sounds' and press ⌒.
– Select 'Ring volume' and press ⌒.
– Press ▽ △ to select the required level (1–6, where level 1 stands for "Ringtone mute").
– Press ⌒ to confirm the choice.

Activate/De-activate key tones:

– Press ▽ select 'Sounds' and press ⌒.
– Press ▽ △ to select "Key tones".
– Press ⌒ to toggle key tones On/Off.

Hands-free mode:

– When in call, press on the "Hands-free" option to toggle On/Off.

Mute:

– When in call, press and select on the "Mute" option to toggle Mute On/Off.

Note: When the mute option is "On", the other party will not hear your voice.

Volume control:

– When in call, press and select 'Volume'.
– Press .
– Press to adjust the volume.
– Press or wait 2 seconds to return to the in call menu.

Call Transfer:

Refer to the "Internal calls" section in this Guide for further details.

Flash ("R button" service activation):

Note: If you are in France and are connected to the French public analogue line (PSTN network), before using the Flash button you should set the "Flash time" parameter to 270 ms, as explained in the "Base settings" section of this Guide.

During a conversation, the "Flash" option is used normally to access special services (also known as "supplementary services") if supported by your telephone operator, such as the "Call waiting" service, "3-way conference", etc. **Please check with your telephone operator for availability and activation of the above services on your phone line.**
In order to use the "Flash" option during an external conversation:

– During an external conversation, press the button.
– Select **'Flash'** and press . The **"R"** symbol will appear on the display.
– Dial additional digits, according to the instructions provided by your telephone operator (for example, in Italy you can dial "R2" to switch between 2 external connected calls and then dial "R3" to activate the 3-way conference service).

Enter a new contact in the phone book:
- Press to open phone book.
- Press to select 'New'.
- Use the keypad to enter the name (operates as backspace). Press the # key to toggle between "lower case" (abc) and "upper case" (ABC) mode.
- Select 'Done' and press to confirm.
- Press to select the option (Home, Office, Mobile) you wish to assign to the inserted number and press to confirm.
- Enter the number using the keypad.
- Select 'Done' and press to save the contact and end the procedure.

Make a phone call using the phone book:
- Press to open the phone book.
- Use to browse your contacts.
- Press to select the required contact.
- Use to browse phone numbers.
- Press to start the call.
- Press to end the call.

Delete a single contact from the phone book:
- Press to open the phone book.
- Use to search for the contact you wish to delete then select it by pressing .
- Select "Edit" and press .
- Select "Delete" and press .
- Select "Delete contact" and press .
- Select "Yes" and press to confirm.

Delete all contacts from the phonebook:
- Press to open the phone book.
- Use to select "Delete all" and press .
- Select "Yes" and press to confirm.

Modify a contact's details (name and/or associated phone numbers):
- Press to open the phone book.
- Use to search for the contact you wish to modify, then select it by pressing .
- Select "Edit" and press .
- If you wish to modify one of the 3 possible **telephone numbers** related to that contact, select it in the list with and press . Then modify the telephone number (operates as backspace), select "Done" and press to finish.
- If you wish to modify the contact's **name**, select **"Name"** with and press . Then modify the name (operates as backspace, the **# key** toggles between small letters and capital letters), select "Done" and press to finish.
- When finished, press repeatedly to exit the phone book.

NOTICE CONCERNING VISUALIZATION OF CALLER NUMBER ON INCOMING CALLS
After the first ringtone, caller number information will be shown on the display **only** if the "CLI service" is **supported** by your telephone operator, and is also **activated** on your own phone line. In the case of some operators, activation of the "CLI service" may be subject to a special (additional) service fee. Please contact your operator for further details.

Please note that if the caller voluntarily hides his own phone number, the Punkt display will show "Number withheld" even if the CLI service is activated, while if the CLI service is not active on your phone line the display will simply show "Number unknown".

Access Call history:

– Press ⊽, select **"Call history"** and press ⌒.
– The calls stored in this list are identified by the following icons:

identifies a received call (answered call). The caller number is shown only if the CLI service is activated on your phone line (see text box above).

identifies a missed call (unanswered call). The caller number is shown only if the CLI service is activated on your phone line (see text box above).

identifies an outgoing call (a dialed phone number).

Call or save a number in the phone book from the call history

Once a telephone number is highlighted in the call history, by pressing the ⌒ button you can choose either to:

– Call the selected number. Select **"Call"** and press ⌒ to start the call.
– Save the selected number in the phone book. Select **"Save"** and press ⌒. Select **"New contact"** if you wish to create a new contact for that number (refer to the "Phone book" section in this Guide), or select **"Add to existing"** if you wish to add the selected number to an already existing contact. In this case, select the desired contact in the phone book and press ⌒ to confirm. Then select the type of number (Home, Office, Mobile) you wish to add or replace it with. To replace an already existing number, press ⌒ when the option "Replace number" is shown (a confirmation tone will be audible).

The Punkt integrated answering machine (TAM) provides 15 minutes of total storage capacity for recorded messages. Each recorded message can be up to 1 minute long. The default setting of the TAM is not active ("Off") and the TAM "Ring count" parameter is set to "10 Rings" (when "On", the TAM will answer the incoming call automatically after 10 rings).
To activate the TAM service ("On") and change the TAM Ring count setting, please read the sections below.

Note: From the DP 01S handset, the TAM option is accessible only if paired with a DP 01 Base unit (TAM data is stored in the DP 01 Base unit only).

Activate/de-activate the answering machine (TAM):

– Press ⊙ to open the answer phone.
– Press ▽ and select 'Settings'.
– Press ⌒.
– Press ⌒ to toggle the answering machine On/Off.

– When the answering machine (TAM) is on, the TAM icon will be shown on the display in standby mode.

Greeting message: Record, Listen, Delete

For the default setting, only an acoustic tone will be played when the TAM feature is activated and an external incoming call is received. If you wish to record your own greeting message, listen to it or delete it, please follow the procedure below.

– Press ⊙ to open the answer phone.
– Press ▽ and select 'Settings'.
– Select **"Record greeting"** and press ⌒.
– Select "Record" and press ⌒. You now have 30 seconds to record your own greeting message, which will be played on incoming calls when the TAM is activated (press ⌒ to stop the recording).
– When you have finished recording the greeting, select **"Listen"** and press ⌒ to listen to the greeting message which is now stored in your Punkt phone (press ⌒ to stop playback).
– Select **"Delete"** to delete the recorded greeting message (after this operation, only the default acoustic tone will be heard by the caller and no greeting message will be played when an incoming call is received).

Listen to received voice messages:
When the TAM is activated, the number of new voice messages received will be notified on the display according to the indication below (in this example only 2 voice messages have been left by external callers).

In order to play received voice messages, follow the procedure below:

Listen to all new messages:
– Press ⊙.
– Select 'New' and press ⌒.
– Press ⌒ to play all.

After a single "new" voice message has been played for the first time, it will subsequently be classified as an "old" message. You can replay it by selecting the "Old" option in the main TAM menu.

Listen to a selected new message:
– Press ⊙.
– Select 'New' and press ⌒.
– Press ▽ △ to browse the messages.
– Press ⌒ to select.
– Select 'Play' and press ⌒ to play the message.

After a single "new" voice message has been played for the first time, it will subsequently be classified as an "old" message. You can replay it by selecting the "Old" option in the main TAM menu.

Options for a single voice message: call the caller and delete a message
– Press ⊙.
– Select the "New" or "Old" folder and press ⌒.
– Press ▽ △ to browse the messages.
– Press ⌒ to select the required message. At this point:
  • Select 'Play' and press ⌒ to play the message.
  • Select 'Call' and press ⌒ to call the caller directly.
  • Select 'Delete' and press ⌒ to delete the selected message.

Delete all voice messages:
– Press ⊙.
– Select the "New" or "Old" folder and press ⌒.
– Press ▽ △ to select "Delete all".
– Press to select "Yes" and press ⌒.

Listen to old voice messages:
After a single "new" voice message has been played for the first time, it will subsequently be classified as an "old" message. You can play it again by selecting the "Old" option in the main TAM menu.

The procedure to listen an old voice message and the available options are the same as described for "new" voice messages above (refer to above sections for more details).

Change the number of rings before TAM activation:
- Press .
- Select "Settings" and press .
- Press to select "Ring count" and press .
- Use to choose one of the available values and press to confirm.

Set the speaker ON/OFF while listening to voice messages:
- Press .
- Select "Settings" and press .
- Press to select "Speaker" and press to toggle the speaker On/Off.
- While listening to a recorded voice message, you can press the button to toggle the speaker On/Off.

Registration:
Refer to the "Multi-Handset" section of this Guide for more details.

Select base:
Refer to the "Multi-Handset" section of this Guide for more details.

Change language:
– Press ▽ select 'Handset settings' and press ⌒.
– Select 'Language' and press ⌒.
– Select required language.
– Press ⌒ to confirm.

Answer on pickup:
The default setting for "Answer on pick up" is "Off" (the user needs to press the ⌒ key to answer an incoming call).
When the "Answer on pickup" option is set to "On" and the handset is located on the base station, the incoming call is automatically connected (answered) once the handset is removed from the base station.
– Press ▽ select 'Handset settings' and press ⌒.
– Select **'Answer on pickup'** and press ⌒.
– Press ▽ △ to select "On" or "Off".
– Press ⌒ to confirm.

Set Base PIN:
The default base PIN is "0000". You can change it if you do not want other users to register additional handsets to your Punkt Base station. Please refer to the "Multi-Handset" section in this Guide for further information concerning the registration procedure.

Note: make a note of your new PIN and keep it in a safe place.

– Press ⊽ select 'Base settings' and press ⌒.
– Select 'Set base PIN' and press ⌒.
– Enter the new PIN (4 digits), select "Done" and press ⌒ to confirm.

Note: Make a note of your new PIN and keep it in a safe place.

Deregistration:
Refer to the "Multi-Handset" section of this Guide for more details.

Dial mode:
– Press ⊽ select 'Base settings' and press ⌒.
– Select 'Dial mode' and press ⌒.
– Select "Tone" for DTMF dialing (default setting) or "Pulse" for decadic dialing.
– Press ⌒ to confirm your choice.

Flash time:
Note: If you are in France and are connected to the public analogue line (PSTN network), you should set "Flash time" = 270 ms as explained below.
During a conversation, the "Flash" option is normally used to access special services (also known as "supplementary services") if these are supported by your telephone operator, such as "Call waiting" service, "3-way conference", etc. Please check with your telephone operator for availability of the above services.

– Press ⊽ select 'Base settings' and press ⌒.
– Select **'Flash time'** and press ⌒.
– Select one of the available settings: **98 ms** (default setting); 270 ms; 380 ms; 900 ms). If you are located in France, you should choose 270 ms.
– Press ⌒ to confirm your choice.

Reset to default:
After this operation:
- the "Call History" will be emptied.
- the "Flash time" will be restored to "98 ms".
- the "Dial mode" will be restored to "Tone" (DTMF).

– Press ⊽ select 'Base settings' and press ⌒.
– Select **'Reset to default'** and press ⌒.
– Select 'Yes' and press ⌒ to confirm.

If you purchased the DP 01S kit ("Slave unit"), to make and receive calls with your DP 01S Handset you first need to register it to your **DP 01 Base station ("Main unit")** or to another DECT model base station. Please refer to the "Registration" procedure explained under point "a" below.

Note: If another manufacturer's products are connected to the Punkt DP 01 Base unit, only the ability to make and receive phone calls is guaranteed according to the DECT-GAP standard. Proprietary features (for example TAM service or CLI display) may not be available if another manufacturer's products are being used with Punkt products.

Registration:

a) To register a **DP 01** or a DP 01S handset to the **DP 01** Base unit, please follow the procedure below.

– On the **DP 01** or DP 01S handset, press ⊙, select 'Handset settings' and press ⌒.
– Select the 'Registration' option and press ⌒.
– Select 'Base 1' and press ⌒ if you have only one **Punkt Base unit (DP 01 – "Main unit")** already available and switched on. If your Punkt handset was previously registered to another Base unit, you can select 'Base 2' (or 'Base 3; 4') to keep your handset's previous registration setting(s) with that base unit
– Insert the base PIN code (4 digits, default: 0000), then press ⊙ to highlight the 'Done' option
– Press ⌒. The message: 'Press and hold page button on base' will appear on the display.
– **Hold down the page button on the DP 01 base** until the display shows the list 'Handset 1,2,3,4,5,6', then release the page button.
– Select your 'Handset number' from the list that appears (default selection: 'Handset 2'), then press ⌒ to end the registration procedure.
– Once the registration procedure is finished, briefly press the page button again on the base to check that all handsets registered to that base ring at the same time when an incoming call is received.

b) To register a **DP 01** or a DP 01S handset to the Base unit of a different manufacturer (brand), you should first set the other manufacturer's Base unit to "Registration mode" (refer to the user manual for details). Then, using your Punkt handset, follow the registration procedure as explained under paragraph "a" of this section.

c) To register another manufacturer's handset to the Base unit of the **DP 01 (Main unit)**, begin the registration procedure with that handset in accordance with the manufacturer's instructions, then hold down the "Page" button on your **DP 01** Base unit for 5 seconds to activate the registration procedure on the **DP 01** Base unit. Finally, complete the registration procedure on the other manufacturer's handset according to the manufacturer's instructions.

Select base:

If your Punkt handset is already registered to more than one DECT base (a maximum of 4 bases are allowed), you can switch between the current linked base and a new base by following the procedure described below. By default, the **DP 01** Handset is registered to its own **DP 01** Base which is identified as "Base 1".

– Press ⊽, select 'Handset settings' and press ⌒.
– Choose 'Select base' and press ⌒.
– Select the base you wish to connect to. If you choose the "Auto" option, the handset will search for the nearest available base with which it was registered in advance, provided the Base is connected to the mains and there is sufficient signal strength to allow the connection.

Deregistration:

If you want to deregister a Handset from your Punkt **DP 01** Base, you can do so from your **DP 01**/DP 01S handset (or from another handset connected to the same Punkt **DP 01** Base) as explained below.

– Press ⊽, select 'Base settings' and press ⌒.
– Select 'Deregistration' and press ⌒.
– Insert the PIN of the Punkt **DP 01** Base unit (4 digits) and select "Done"
– Press ⌒.
– Select the Handset number you want to deregister from those shown in this list. Press ⌒ to confirm cancellation.

Note: If you wish to re-use the "cancelled Handset" on the same base, you must repeat the "Registration" procedure as explained earlier in this Guide.

Internal calls:
internal direct calls and external call transfer

If you have more than one handset registered to your Punkt **DP 01** Base unit, you can make internal calls between handsets registered on the same DECT Base and also transfer an incoming external call to another handset.

To place an internal direct call:

– Press ▽, select 'Internal call' and press ⌒.
– Select the handset you wish to call and press ⌒ to start the call.

To transfer an external call to another handset:

– During an external conversation, on handset 1, press ▽, select **'Transfer'** and press ⌒.
– With ▽△ , select the handset you wish to transfer the call to (for example Handset 2) and press ⌒ to start the internal call (the external caller will remain connected with an intermittent acoustic tone)
– When Handset 2 answers the internal call, on Handset 1, press the ⌒ button to end the internal call and transfer the external call to Handset 2.

HANDSET UNIT SETTINGS

Handset number:	Handset 1
Menu language:	user selectable at first Handset power on
Answer on pickup:	Off
In call earpiece volume:	5
In call speaker phone volume:	5
Ring tone melody:	Motion
Ring volume:	5 (level 1 stands for "Ring mute")
Key tones:	On
Connected Base:	Base 1

Base unit **SETTINGS (for DP 01** Base unit **only)**

PIN code:	0000
Flash time ("R" key):	98 ms (*)
Dial mode:	Tone (DTMF) (*)
Predefined associated handset:	"Handset 1"
Time/date:	00:00 Friday 1st Jan
Phonebook:	empty (*)
Call history:	empty

(*) Settings will be restored to the above values if the user carries out the "Reset to default" procedure explained in the "Base settings" section.

TAM-TELEPHONE ANSWERING MACHINE SETTINGS
(for DP 01 Base unit only)

Answering machine status:	Off (not active)
Voice message folders ("New" and "Old"):	empty
Pre-recorded greeting message:	none
TAM Ring count:	10 Rings
Speaker:	On

Problem: I can't see the caller's number when I receive an incoming call. Why?
Reason: the "CLI service" is not activated on your phone line.
Possible solution: Contact your telephone operator for activation (ask also if there is an additional price to be paid for activation). Please note that if the caller hides his own phone number, the Punkt display will show "Number withheld" even if the CLI service is active, while if the CLI service is not active on your phone line the display will simply show "Number unknown". Refer to the "Call History" section in this Guide for more details.

Problem: Even though I have set up the correct time/date settings, the display still shows: 00:00 Friday 1st Jan. Why?
Reason: The power adaptor (power cable) has been disconnected from the base unit or from the electrical wall socket (mains).
Possible solution: Reconnect the power adaptor to the base and reset the time/date. If the CLI service is enabled on your phone line, you can also simply wait for the first incoming call to ring.

Problem: When the TAM is "On", the device answers after too long a time (10 Rings). Why?
Reason: The "TAM Ring count" parameter is set on too long a value (example: 10 Rings).
Possible solution: Change the "TAM Ring count" parameter as explained in the "TAM" section of this User Guide.

Problem: The "Flash" option ("R Button") does not work correctly. Why?
Reason 1: The "Flash time" setting on the Base unit is incompatible with your country's telephone network. For example if you are located in France, then you may have to change the default setting (98 ms) to a new setting (270 ms). If it still does not work correctly, please set another possible "Flash time" value and try again (make sure that the service you are trying to use is actually activated on your phone line).
Reason 2: The service you are trying to use is not activated on your phone line. Please contact your telephone operator.
Possible solution: Contact your telephone operator to check if the desired service is actually active on your phone line then try to set a different value for the "Flash time" as explained above.

In accordance with European standards ISO / IEC Guide 22 and EN 45014 and with reference to Annex IV of Council Directive 1999/5/EC(R&TTE).
We, Promelit S.p.A. (Via Modigliani 20, 20092 Cinisello Balsamo, Italy) declare under our sole responsibility that this device meets the essential requirements and other relevant regulations laid down in Directive 1999/5/EC.
In particular this product is compliant with the following standards:

Radio Part: ETSI EN 301-406 V 1.5.1 (TBR6)
EMC (Electromagnetic Compatibility):
EN301489-1 V.1.8.1; EN301489-6 V.1.3.1
Electrical Safety: EN60950-1:2001+A11:2004

Additionally the above mentioned product conforms to the following standards:
ETSI ES 203021-3 V2.1.2

Conformity to Directive 2009/125/EC (ecodesign requirements for energy-related products) is ensured according to the following regulations:
External power supplies: Regulation (EC) No 278/2009
Standby and off mode: Regulation (EC) No 1275/2008: not applicable.

This device is intended for analogue phone lines in your network. Country-specific requirements have been taken into consideration.
According to the above statement, this product is marked with the following mark:

CE

A copy of the 1999/5/EC Declaration of Conformity is available at this internet address: **http://www.promelit.it/punkt/EC-declaration.pdf**

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www.punktgroup.com
info@punktgroup.com

Tel +41 91 924 9003
Fax +41 91 924 9004

Punkt. Tronics AG
Via Losanna 4
CH-6900 Lugano
Switzerland

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